

L Number	Hits	Search Text	DB	Time stamp
1	1	5156613.pn. and (adhesive or glue)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/07 07:28
2	6	milbocker\$.in. and adhesive and defect and tissue	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/07 07:31
3	2	20020049503.pn. and sutur\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/07 07:39
4	1	20020049503.pn. and encapsula\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/07 07:45
5	2	(glue or adhesive) with encapsula\$3 and 623/23.72.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/07 07:46
6	3	(glue or adhesive) with encapsula\$3 and 623/23.\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/07 07:48
7	31	(glue or adhesive) with encapsula\$3 and 623/\$.ccls. not ((glue or adhesive) with encapsula\$3 and 623/23.\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/07 07:48

	Document ID	Class	Issue	Da	Page	Title
1	US 3938198 A	U	19760217	8	Hip	10
2	US 4191218 A	U	19800304	8	Fabric	
3	US 4192020 A	U	19800311	9	Heart	
4	US 4297749 A	U	19811103	11	Heart	
5	US 4332037 A	U	19820601	8	Artifi	
6	US 4340091 A	U	19820720	12	Elasto	
7	US 4577631 A	U	19840325	10	Aneurysm	
8	US 4895574 A	U	19900123	73	Piezoe	
9	US 5021064 A	U	19910604	32	Roboti	
10	US 5558829 A	U	19960924	13	Method	
11	US 5632777 A	U	19970527	14	Method	
12	US 5653757 A	U	19970805	14	Method	
13	US 5655546 A	U	19970812	10	Method	
14	US 5755778 A	U	19980526	8	Anasto	
15	US 5817075 A	U	19981006	28	Method	
16	US 5921995 A	U	19990713	9	Anasto	
17	US 6036678 A	U	20000314	28	Method	
18	US 6060639 A	U	20000509	16	Testic	
19	US 6179871 B1	U	20010130	10	Means	
20	US 20010007954	U	20010712	29	Single	
21	US 6261316 B1	U	20010717	30	Single	
22	US 6312457 B1	U	20011106	10	Intral	
23	US 20020016626	U	20020207	10	Intral	
24	US 6348068 B1	U	20020219	9	Multi	
25	US 20020062150	U	20020523	9	Multi	
26	US 6514283 B2	U	20030204	12	Intral	
27	US 20030093147	U	20030515	17	Medica	
28	US 20030105510	U	20030605	10	Intral	
29	US 20030204245	U	20031030	13	Overla	
30	US 6663665 B2	U	20031216	30	Single	
31	US 20040010311	U	20040115	9	Custom	

US-PAT-NO: 4577631

DOCUMENT-IDENTIFIER: US 4577631 A

TITLE: Aneurysm repair apparatus and method

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Detailed Description Text - DETX (17):

Modification of the embodiment shown and described will occur to those skilled in the art. For example, while it is preferable to have dye ports in the cover of the stopper of the occlusion catheter, diagnostic techniques may improve to permit the locations within the body to be determined without the use of radio-opaque dyes. Accordingly, the occlusion catheter may be replaced by an occlusion device having a solid flexible stem not intended for the transport of fluids. Further, other methods of activating the adhesive only after the graft has been positioned inside the aorta, such as ultraviolet activation or using ultrasound to activate encapsulated adhesives, may be used without departing from the present invention. The scope of the invention presented herein is limited only as defined in the following claims.

Current US Cross Reference Classification - CCXR (5):

G23/1423

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5	US 4332037 A	U	19820601	8	Artifi	
6	US 4340091 A	U	19820720	12	Elasto	
7	US 4577631 A	U	19860325	10	Aneurys	
8	US 4895574 A	U	19900123	73	Piezoe	
9	US 5021064 A	U	19910604	32	Roboti	
10	US 5558829 A	U	19960924	13	Method	
11	US 5632777 A	U	19970527	14	Method	
12	US 5653757 A	U	19970805	14	Method	
13	US 5655546 A	U	19970812	10	Method	
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15	US 5817075 A	U	19981006	28	Method	
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23	US 20020016626	U	20020207	10	Intral	
24	US 6348068 B1	U	20020219	9	Multi-	
25	US 20020062150	U	20020523	9	Multi-	
26	US 6514283 B2	U	20030204	12	Intral	
27	US 20030093147	U	20030515	17	Medica	
28	US 20030105510	U	20030605	10	Intral	
29	US 20030204245	U	20031030	13	Overla	
30	US 6663665 B2	U	20031216	30	Single	
31	US 20040010311	U	20040115	9	Custom	

US-PAT-NO: 5755778

DOCUMENT-IDENTIFIER: US 5755778 A

TITLE: Anastomosis device

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Claims Text - CLTX (3):

a bio-adhesive carried by the outer surface of said body member, said bio-adhesive including a two component adhesive which includes an adhesive initiator encapsulated on the outer surface of said body member which is released by pressure between said body member and said luminal walls.

Claims Text - CLTX (10):

5. The anastomosis device of claim 3 wherein said bio-adhesive includes a two component adhesive which includes an adhesive initiator encapsulated on the outer surface of said body member which is released by pressure between said body member and said luminal walls.

Claims Text - CLTX (20):

11. The anastomosis device of claim 10 wherein said bio-adhesive includes a two component adhesive which includes an adhesive initiator encapsulated on the outer surface of said body member which is released by pressure between said body member and said luminal walls.

Current US Original Classification - CCOR (1):

62571113

Current US Cross Reference Classification - CCXR (2):

62371135